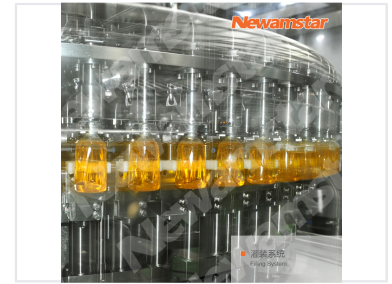


Integrated Hot Filling System

This integrated machine is designed for hot filling processes in the beverage and liquid food industry. It combines blowing, filling, and capping functions into a single, synchronized unit, ensuring high efficiency and hygiene standards.



ADDITIONAL IMAGES



Product Overview

Integrated Hot-Filling Solution

This advanced hot-filling combiblock is engineered for the efficient packaging of heat-sensitive beverages such as fruit juices, teas, and functional drinks. By integrating blowing, filling, and capping into a single synchronized unit, the system ensures high hygiene standards and consistent product quality. Designed for durability and ease of maintenance, its stainless steel construction and automated precision control make it a reliable choice for high-speed production environments.

Technical Performance

Production Capacity

9000 bph

Minimum Capacity

48000 bph

Maximum Capacity

Compatible Bottle Sizes

150ml - 2000ml

Application Scope

Suitable Beverage Types

Fruit Juice, Tea, Functional Beverages, Liquid Foods

System Features

Integrated Functions

- Bottle Blowing
- Rinsing
- Hot Filling
- Capping

Construction Material

Stainless Steel